

PROCHAZKA, Zdenek, inz.

Counterflow feed water treatment by means of ion exchangers.  
Energetika Cz 12 no.9:458-461 S '62.

1. Vyzkumny ustav energeticky, Praha

PROCHAZKA, Zdenek, MVDr.

Critical evaluation of the prototype of prefabricated piggeries.  
Vestnik CSAZV 8 no.12:646-648 '61.

1. Vyzkumny ustav veterinarni, Ceskoslovenska akademie  
zemedelskych ved, Brno 2. Dopisujici clen Ceskoslovenske akademie  
zemedelskych ved (for Prochazka).

CZECHOSLOVAKIA

Zd. PAVLÍKOVÁ and M. PAVLÍK, Department of Radiation Biology, and  
Department of Battle against Tuberculosis of the Veterinary Research  
Institute of the Agricultural Academy of Sciences in Brno (original  
version not stated), Czechoslovakia.

"Effects of Ionizing Radiation on Biological Properties of *Mycobacterium*  
*tuberculosis*."

Leipzig, Archiv fuer Experimentelle Veterinarmedizin, Vol 16, No 5,  
1962; pp 961-976.

**Abstract:** Gamma-irradiation of *Mycobacterium tuberculosis bovis* does  
seem to decrease allergenicity and virulence of microbe before  
affecting immunogenicity. Authors used 100,000 to 1,000,000 r; then  
late guinea pigs, tuberculin and hemagglutination tests, lesion search  
and evaluation. Three tables, 8 graphs, 16 references - 3 Soviet, 1  
Czech, rest Western languages.

VALENTA, Miloslav, inz. CSc.; PROCHAZKA, Zelimir, inz. CSc.; KUTACEK,  
Milan, dr. CSc.

Determining indole derivatives in natural materials. Pt.6.  
Rost výroba 10 no.11:1207-1218 N '64.

1. Laboratory of Physiology and Genetics of the Czechoslovak Academy of Sciences, Libechov, District Melnik (for Valenta).
2. Institute of Experimental Botany of the Czechoslovak Academy of Sciences, Prague (for Kutacek).

PROCHAZKA, Zelimir

A conference on paper chromatography. Vestnik CSAV 70 no.5:  
656-657 '61.

PROCHAZKA, Z.; FAJKOS, J.; JOSKA, J.; SORM, F.

On steroids. Part 60: Microbial oxygenation of B-nor steroids.  
Coll Cz Chem 26 no.8:2068-2071 '61.

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak  
Academy of Sciences, Prague.

PROCHAZKA, Zdenek; MULLIGAN, William

Relation of *Nippostrongylus brasiliensis* larvae irradiated with various doses to the level of immunity developed in rats. *Veterinaria medicina* 9 no.5:387-390 O '64.

1. Department of Veterinary Biochemistry, Veterinary School of University, Glasgow, Scotland. Submitted March 14, 1964.

KLIMA, Milos; KLENOVA, Vera; PROCHAZKA, Zdenek; JURAN, Josef

Disorders of vision in expensive lesions of the chiasmatic region.  
Sborn. ved. prac. lek. fak. Karlov. univ. (Hrad Krále) 4 no.2:119-137  
'61.

1. Ocni klinika; prednosta prof. MUDr. M. Klíma.  
(OPTIC NERVE neoplasms) (BRAIN NEOPLASMS physiol.)  
(VISION)

PROCHAZKA, Z.

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PROCHÁZKA, Z.

PROCHAZKA, Z.

1. WATER POLLUTION - The water pollution is due to the presence of various types of wastes in the water bodies. These wastes may be organic or inorganic in nature. The organic wastes are mainly derived from domestic sewage, industrial effluents, agricultural run-off etc. The inorganic wastes are mainly derived from mining activities, industrial effluents, etc.

2. INDUSTRIAL POLLUTION - The industrial pollution is due to the discharge of various types of wastes from the industries. These wastes may be organic or inorganic in nature. The organic wastes are mainly derived from domestic sewage, industrial effluents, agricultural run-off etc. The inorganic wastes are mainly derived from mining activities, industrial effluents, etc.

3. DOMESTIC POLLUTION - The domestic pollution is due to the discharge of various types of wastes from the domestic sources. These wastes may be organic or inorganic in nature. The organic wastes are mainly derived from domestic sewage, industrial effluents, agricultural run-off etc. The inorganic wastes are mainly derived from mining activities, industrial effluents, etc.

4. AGRICULTURAL POLLUTION - The agricultural pollution is due to the discharge of various types of wastes from the agricultural sources. These wastes may be organic or inorganic in nature. The organic wastes are mainly derived from domestic sewage, industrial effluents, agricultural run-off etc. The inorganic wastes are mainly derived from mining activities, industrial effluents, etc.

5. MEDICAL POLLUTION - The medical pollution is due to the discharge of various types of wastes from the medical sources. These wastes may be organic or inorganic in nature. The organic wastes are mainly derived from domestic sewage, industrial effluents, agricultural run-off etc. The inorganic wastes are mainly derived from mining activities, industrial effluents, etc.

6. MINING POLLUTION - The mining pollution is due to the discharge of various types of wastes from the mining activities. These wastes may be organic or inorganic in nature. The organic wastes are mainly derived from domestic sewage, industrial effluents, agricultural run-off etc. The inorganic wastes are mainly derived from mining activities, industrial effluents, etc.

CZECHOSLOVAKIA

PROCHAZKA, Zdenek, Dr of Veterinary Medicine, Candidate of Sciences, and PAVLAS, Milan, Dr of Veterinary Medicine, with technical assistance of STEFLOVA, Svatava, and PATLOKOVA, Vlasta, Department of Radiology and Department of Tuberculosis (Oddeleni radiologie a oddeleni pro tuberkuluzu), Veterinary Medicine Research Institute (Vyzkumny ustav veterinarniho lekarstvi), Brno, Docent Dr Engr Jan VLCEK, director.

"Influence of Ionizing Irradiation on the Biological Properties of Mycobacterium Tuberculosis Bovis"

Prague, Veterinarni Medicina, Vol 8(XXXVI), No 5, October 1963, pp 369-376.

Abstract [Authors' English summary, modified]: A decrease of the allergogeneous properties was found in guinea pigs after their irradiation with a dose of 500,000 to 1,000,000 r. Any influence on the growth of mycobacteria was found. A decrease could be noticed after an irradiation with 300,000 to 600,000 r. A complete devitalization followed after an irradiation with 700,000 to 1,000,000 r. A significant decrease in virulence was found after 400,000 to 500,000 r. Mycobacteria tuberculosis irradiated with 600,000 to 1,000,000 r did not produce any changes in guinea pigs, not even in the place of inoculation. Seventeen references.

1/1

- 6 -

PROCHAZKA, Zdenek, inz.

Use of mixed bed filters in condensate treatment. Energetika  
Cz 13 no. 7:352-354 J1 '63.

1. Vyzkumny ustav energeticky, Praha.

PRCCHAZKA, Zdenek, MVDr., CSc.; PAVLAK, Milan, MVDr.

Influence of ionizing irradiation on the biologic properties of  
Mycobacterium tuberculosis bovis. Veter medicina 3 no.5:352-376  
O '63.

1. Department of Radiobiology and Department of Tuberculosis of  
the Research Institute of Veterinary Medicine, Brno. Director of  
the Institute [doc. MVDr. inz.] Jan Icèk.

SVERAK, J.; JURAN, J.; PROCHAZKA, Z.; NETTL, S.

On some difficult problems in ophthalmoneurological  
diagnosis. Cesk. neurol. 26 no.3:201-209 My '63.

1. Oční klinika lékařské fakulty KU v Hradci Králové,  
prednosta prof. dr. M. Klíma. Neurologická klinika  
lékařské fakulty KU v Hradci Králové, prednosta prof. dr.  
M. Šercl, DrSc.  
(PAPILLEDEMA) (OPTIC NEURITIS)

KLIMA, Milos; KLENOVA, Vera; PROCHAZKA, Zdenek; JURAN, Josef

Disorders of vision in expansive lesions of the chiasmatic area. Cesk.  
oft. 17 no.4/5:241-243 Jl '61.

1. Lekarska fakulta Karlovy univerzity v Hradci Kralove, katedra  
ocniho lekarstvi, prednosta prof. MUDr. M. Klíma.

(OPTIC NERVE diseases) (VISION)  
(BRAIN NEOPLASMS pathol)

PROCHAZKA, Z.  
~~PROCHA~~

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: [not given]

Affiliation

Prague, Collection of Czechoslovak Chemical Communications,  
Sources: Vol 26, No 11, November 1961, pp 2947-2949

Data: "Thin Layer Chromatography on Polyamide Powder."

Authors:

DAVIDEK, J., Department of Chemistry and Food Technology, Institute  
of Chemical Technology, Prague  
PROCHAZKA, Z., Institute of Chemistry and Biochemistry, Czechoslovak  
Academy of Sciences, Prague

PROCHAZKA, Z.; SANDA, V.

On the bound form of ascorbic acid. XII. Isolation of pure ascorbigen  
and some other indole derivatives from Savoy cabbage. Coll Cz Chem  
25 no.1:270-280 Ja '60. (EEAI 9:12)

1. Department of Natural Products, Institute of Chemistry,  
Czechoslovak Academy of Science, Prague.  
(Ascorbic acid) (Indole) (Cabbage)

PROCHAZKA, Z.; SEVERA, Z.

On the bound form of ascorbic acid. XIV. A new method of isolation  
of ascorbigen and iberin from Savoy cabbage. Coll Cz Chem 25 no.4:  
1100-1103 Ap '60. (EEAI 9:12)

1. Department of Natural Products, Institute of Chemistry,  
Czechoslovak Academy of Science, Prague and Antibiotics Research  
Institute, Roztoky.  
(Ascorbic acid) (Thiourea) (Cabbage) (Iberin)

L 13593-66

ACC NR: AP6006083

SOURCE CODE: CZ/0053/65/014/004/0313/0313

AUTHOR: Suva, J.; Kastlova, B.; Prochazkova, B.; Musil, F.

29 B

ORG: Institute of Pharmacology, Medical Faculty, Plzen (Farmakologicky ustav lek. fak.); Central Laboratory ZUNZ ZVIL, Plzen (Ustredni lab. ZUNZ ZVIL)

TITLE: Changes in the concentration of esterified fatty acids and cholesterol in the liver following administration of orotic acid and vitamine B sub 12 [This paper was presented during the Twelfth Pharmacologic Days, Smolenice, 28 Jan 65.]

SOURCE: Ceskoslovenska fysiologie, v. 14, no. 4, 1965, 313

TOPIC TAGS: aliphatic carboxylic acid, vitamin, liver, aromatic carboxylic acid, heterocyclic base compound, biologic metabolism, biochemistry, pharmacology, drug effect

ABSTRACT: Orotic acid 1% in purified diet of rats for 21 days with or without B<sub>12</sub> i.p. 50, 100, 300 and 500 g/Kg. produced considerable difference in esterified fatty acids in the liver. Orotic acid alone increased liver fat, B<sub>12</sub> decreased it; the highest dose of B<sub>12</sub> decreased esterified fatty acids, even orotic acid-fed animals. Total increase of lipids was predominantly due to triglycerides. [JPRS]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 001 / OTH REF: 002

Card 1/1 Hw

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PROCHAZKOVA, Bozena; SUVA, Josef; MUSIL, Frantisek, dr.

Changes in the chromatographic spectrum of lipida in the rat liver after administration of erotic acid and vitamin H12.  
Plzen. lek. sborn. 24:25-31 '64.

1. Farmakologicky ustav lekarske fakulty University Karlovy v Plzni (prednosta: prof. dr. Zd. Kocher) a Ustredni laboratore Zavodniho ustavu narodniho zdravi, Zavody V.I. Lenina v Plzni (vedouci: dr. Fr. Musil).

CZECHOSLOVAKIA

MILINS, Bedrich, Dr of Veterinary Medicine, Candidate of Sciences, and BROCHLOMOVA, Jana, Graduate Veterinarian, Chair for Poultry Diseases (Matedra chirov druhene), Faculty of Veterinary Medicine (Veterinarni fakulta), Brno.

"Therapy of Turkey Coccidiosis by Means of Nitrofurazone and Sodium Sulfodiimide."

Prague, Veterinarni Medicina, Vol 8(XCVI), No 4, August 63, pp 221-224.

Abstract [Authors' German summary, modified]: A concentration of a 0.01% of nitrofurazone in feed could not prevent mortality during a coccidiosis epidemic caused by *Escherichia meleagriditis*, *Escherichia adenoeides*, and *Escherichia meleagridis*. A concentration of sodium sulfodiimide in water reduced the mortality and cocyst secretion substantially. *Escherichia meleagridis* showed the highest reproduction capacity, followed by *Escherichia meleagriditis*, and *Escherichia adenoeides* in that order. Four references.

1/1

KLIMES, Bedrich, MVDr. CSc.; PROCHAZKOVA, Jana, promovana veterinarni lekara

Treatment of turkey coccidiosis by nitrofurazone and sulfadimidine.  
Veter medicina 8 ne.4:221-224 '63.

1. Chair of Poultry Diseases of the Faculty of Veterinary Medicine  
of the Higher School of Agriculture, Brno.

TOMAN, M.; ROVINSKY, J.; FINTAJSLOVA, O.; PROCHAZKOVA, J.; SKURSKA, J.

Insensible perspiration in newborn infants. Cesk. derm. 37 no.4:  
272-275 Ag '62.

1. Kozni oddeleni Detske fakultni nemocnice v Brne, prednosta dr.  
J. Rovensky II. detska klinika University J. Ev. Purkyne v Brne,  
prednosta akademik O. Teysci.  
(INFANT NEWBORN physiol) (SWEATING in inf & child)

PROCHAZKOVÁ, Jitka

Bacterial flora of the throat after tonsillectomy. Cesk.pediat.15  
no.12:1089-1090 D '60.

1. Krajska detska nemocnice v Brne, oddeleni usni, nosni a krcni,  
prim. MUDr. Kucera.  
(PHARYNX microbil)  
(TONSILLECTOMY)

BLAZKA, P.; PROCHAZKOVA, L.; STRASKRABA, M.

New methods of determining organic substances and biogenic elements in water and water organisms. Vestnik CSAV 73 no.3:497-499 '64.

PROCHAZKOVA, L.

"Vietnam." (p.12.) BESEDA VENKOVSKÉ RODINY. (Ministerstvo zemedelství) Praha.  
Vol. 4, No. 36, Sept. 1952.

SO: East European Accessions List, Vol. 3, No. 8, Aug. 1954.

KORBOVA, Libuse; KOHOUT, Jiri; BLAZEK, Karel; Technicka spoluprace //  
PROCHAZKOVA, M.

Changes in the kinetics of heat inactivation of pepsins. Cas. lek.  
cesk. 101 no.24/25:753-757 22 Je '62.

1. Ustav pro všeobecnou a pokusnou patologii fakulty všeobecného  
lékařství KU v Praze, prednosta prof. dr. J. Hepner. IV interní klinika  
fakulty všeobecného lékařství KU v Praze, prednosta prof. dr. M. Fucík.  
Centralní biochemické laboratoře KUNZ v Praze, prednosta MUDr. J.  
J. Hrabane.

(NEUROSES experimental) (PEPSINS chemistry) (HEAT)

LAZNICKA, M.; PROCHAZKOVA, M.

Implantation of thyrotoxic goiter in parathyroid tetany.  
Cas. lek. cesk. 95 no.5:132-136 3 Feb 56.

1. Z vnitrnich oddeleni nemocnice Uh. Hradiste. Prednosta:  
Doc. dr. M. Laznicka.

(TETANY, surgery,

implantation of thyrotoxic goiter. (Cz))

(GOITER,

implantation of thyrotoxic goiter in ther. of tetany.  
(Cz))

(TRANSPLANTATION,

implantation of thyrotoxic goiter in ther. of tetany.  
(Cz))

(HYPERTHYROIDISM,

implantation of thyrotoxic goiter in ther. of tetany.  
(Cz))

PROCHAZKOVA, M.; TVRDOHOVA, H.

Effect of 3-acetylpyridine on glycemia in normal and adrenalectomized rats. Sborn. lek. 67 no.2;:51-54 F '65.

1. Laborator pro endokrinologii a metabolismus fakulty vseobecneho lekarstvi University Karlovy v Praze (prednosta: akademik J. Charvat).

EXCERPTA MEDICA Sec. 7 Vol. 9/9 Sept. 55

Procházková, R.

1745. BRADÁČ O., PROCHÁZKOVÁ R. and SEDLÁK J. III Odb. SZÚ, Praha.  
Epidemie smrtejších průstu novorozenců s nálezem Pseudomonas aerogena  
sa (B. pyocyaneus). An epidemic of fatal diarrhoea in new-

1795 CONT.

borns due to *Pseudomonas aeruginosa* PEDIAT. LISTY 1954,  
9/4 (229-234) Graphs 1 Tables 2  
Of 279 neonates, 31 became ill and 11 died. *Ps.aeruginosa* was cultivated from the  
ears, pharynx and stools. The clinical features were watery stools, anorexia,  
vomiting, pyrexia, thrush, dehydration, cyanosis, dyspnoea and otitis. Dehydra-  
tion developed rapidly. Penicillin, streptomycin and chloramphenicol were used.  
Only 3 of the children who died had had a normal weight at birth. The course was  
very rapid, with death on the 2nd to 4th day after onset. An epidemiological in-  
vestigation showed a nurse to be suffering from cystopyelitis and *Ps.aeruginosa*  
was detected in once-washed bottles. The incubation period was very short, some-  
times only 24 hr.  
Procházka - Prague (XX, 7)

PLESKOT, Frantisek, plukovnik, MUDr.; PROCHAZKOVA, Vlasta, MUDr.

Lumbosciatic syndrome in the light of clinical statistics.  
Voj. zdrav. listy 34 no. 2:51-52 Ap '65

1. Neurologicke oddeleni Ustredni vojenske nemocnice v Praze.

*PROCHAZKOVA R. Dr.*

BRADAC, Otto, Dr; PROCHAZKOVA, Ruz., Dr; SEDLAK, Jiri, Dr

Epidemic of fatal Pseudomonas aeruginosa diarrhea in newborn infants. Pediat. listy, Praha 9 no.4:229-234 June-Aug 54.

1. Z detskeho odd. KUNZ Liberec prim. Dr O.Bradac a z byv. II.

edb. SZU Praha, predn. doc. Dr K.Raska.

(PSEUDOMONAS INFECTION, in infant and child,  
aeruginosa, diarrhea in newborn inf.)

(DIARRHEA, in infant and child,  
newborn, Pseudomonas aeruginosa diarrhea)

(INFANT, NEWBORN, diseases,

Pseudomonas aeruginosa diarrhea)

PROCHAZKOVA, V.; SELIK, L.

The significance of the activation of EEG tracings with beme-  
gride in convulsive diseases. Cesk. neurol. 26 no.3:165-168  
My '63.

1. Neurologicke oddeleni UVN v Praze, vedouci MUDr. F. Pleskot.  
(BEMEGRIDE) (EPILEPSY) (ELECTROENCEPHALOGRAPHY)

PLESKOT, Frantisek; PROCHAZKOVA, Vlasta

Diagnostic value of angiographic examination in supratentorial  
brain tumors. Cesk. neurol. 25 no.3:166-170 My '62.

1. Neurologicke oddeleni Ustredni vojenske nemocnice v Praze, prednosta  
dr. Frantisek Pleskot.

(BRAIN NEOPLASMS radiography)  
(CEREBRAL ANGIOGRAPHY)

CZECHOSLOVAKIA

TUROVA, B; FEDOVA, O; BEZSNAK, J; SUCHANEK, M; LUDVÍK, J;  
BOSKOVÁ, B; VOLNÍKOVÁ, J; PROČEKOVÁ, V.

Prague, Prakticky lekar, No 16, 1963, p 627

"Occurrence and Spread of Variants of the Flu Virus Type  
B in the Czechoslovak Population between 1959-1961."

(8)

PROCHAZKOVA, V.

Distr: 4E2p

*JW* ✓ Spectrographic determination of impurities in tungstic acid. // Vera Prochazkova and Vladimir Jara (Inst. anorg. Chem., Aussig/Eibe, Czech.). Z. anal. Chem. 161, 251-7 (1968).—The impurities in  $WO_4$  are copptd. with Cu as the carrier by 8-quinolinol at pH 9.3-9.6. Fe, Al, Mn, and Mg are detd. spectrographically in the ppt. The method is used for the range 0.001-0.01% and can also include Ca, Ni, Zn, Cd, and Pb if present. K. G. Stone. 27 13  
27 27 27 27

*JH* *JL*

PLESKOT, F.; PROCHAZKOVA, V.; VIT, R.

Activation of the EEG by Pentothal (thiopental). Cas. lek. česk.  
103 no.39:1087-1091 25 S '64.

1. Neurologicke oddeleni Ustredni vojenske nemocnice v Praze  
(vedouci MUDr. F. Pleskot).

BRADAC, O.; PROCHAZKOVA, Z.; SESINOVÁ, D.; VINCENC, J.

A year's study on the district system of child care in rural districts practicing pediatrics. Cesk. pediat. 18 no.6:542-549 Je '63.

1. Vyzkumny ustav organizace zdravotnictvi v Praze OUNZ v Teplicich - OUNZ v Kladne - OUNZ v Bruntale.  
(PEDIATRICS) (RURAL HEALTH) (CHILD CARE)  
(CHILD WELFARE)

I 33522-66

ACC NR: AF6023454

SOURCE CODE: CZ/0082/66/000/002/0081/0088

AUTHOR: Hanzal, F.; Brezina, M.; Prochazkova, Z.S2  
Z3ORG: Neurological Clinic, Faculty of General Medicine, KU /headed by Academician K. Henner, Prague (Neurologicka klinika fakulty vseobecneho lekarstvi KU); J. Heyrovsky Polarographic Institute, CSAV /headed by Academician R. Brdicka, Prague (Polarograficky ustav J. Heyrovskeho CSAV)

22

TITLE: Polarographic examination of cerebrospinal fluid proteins

SOURCE: Ceskoslovenska neurologie, no. 2, 1966, 81-88

TOPIC TAGS: protein, central nervous system, polarographic analysis, nervous system disease, diagnostic medicine

ABSTRACT: In the majority of pathological cases the fluid proteins, when compared to those of healthy subjects, show increased polarographic activity either spontaneously or after alkali denaturing. The maximum spontaneous polarographic activity is found in acute inflammatory diseases. Application of polarographic methods in the investigation of nervous diseases is discussed. A. Kostrunkova participated in the technical work. Orig. art. has: 1 figure and 1 table. Based on authors' Eng. abst. J/JPRS

SUB CODE: 06 / SUBM DATE: 04Jun65 / ORIG REF: 010 / OTH REF: 004

Card 1/27

0010

L 36044-66

ACC NR: AP6027375

SOURCE CODE: CZ/0043/66/000/004/0293/0298

A U T H O R : Rakovic, Miloslav—Rakovich, M. (Engineer; Candidate of sciences; Prague); <sup>4/2</sup> B  
Prochazkova, Zdenka—Prochazkova, Z. (Prague)O R G : Department of Medical Physics and of Nuclear Medicine, Faculty of General  
Medicine, Charles University, Prague (Katedra lekarske fysike a nuklearni mediciny  
Fakulty vsoobecneho lekarstvi Karlovy University)T I T L E : Study of precipitation methods in neutron activation analysis <sup>19</sup> (I). Coprecipi-  
tation of sodium during precipitation of potassium perchlorate

S O U R C E : Chemické zvesti, no. 4, 1966, 293-298

T O P I C T A G S : chemical precipitation, perchlorate, sodium, gravimetry

A B S T R A C T : The importance of using the correct amount of the re-  
taining carrier in neutron activation analysis is stressed. An  
excessive amount of sodium used as a retaining carrier increases  
the amount of radioactive sodium which is coprecipitated during  
the precipitation of potassium perchlorate. When this precipita-  
tion is made at cold and with a suitable concentration of the  
solution very little of Na is coprecipitated. This method of  
radiochemical separation of K is better than the classical method  
used in gravimetric separation. Orig, art. has: 3 figures. [JPRS: 36,464]

S U B C O D E : 07, 20 / S U B M D A T E : 03Jun65 / O R I G R E F : 001 / O T H R E F : 002

Card 1/1 MLP

0217

0502

HANZAL, F.; PROCHAZKOVA, Z.

Early neurological complications in bacterial endocarditis.  
Cesk. neurol. 23(56) no.7:451-457 '60.

1. Neurologicka klinika KU v Praze, prednosta akad. prof. K. Henner;  
neuroinf. oddeleni.  
(ENDOCARDITIS BACTERIAL compl) (NEUROLOGICAL MANIFESTATIONS)

HANZAL, F.; PROCHAZKOVA, Z.; SIMONOVA, O.

Clinical significance of pleocytosis in the cerebrospinal fluid.  
Cesk. neur. 24 no.2:104-109 Mr '61.

1. Neurologicka klinika KU v Praze, prednosta akademik prof. K. Henner.

(CEREBROSPINAL FLUID chem)  
(LYMPHOCYTOSIS cerebrospinal fluid)

CSIR

POLAND

RAKOVIC, Miloslav, Ing., CSc.; PROCHAZKOVA, Zdenka

Dept. of Medical Physics and Nuclear Medicine, Karlova Univ.,  
Prague (for both)

Warsaw, Chemia analityczna, No 1 [Jan/Feb] 1967, pp 9-12

"Influence of a sodium holdback carrier on the radiochemical  
separation of potassium as its perchlorate."

STARY, Oldrich; VYMAZAL, Josef; PROCHAZKOVA, Zdena, labor spoluprace VONKHOVA,  
Jirina

Study of histaminopexy in disseminated sclerosis. Cesk. neur. 24  
no.6:361-370 N '61.

1. Neurologicka klinika KU v Praze, prednosta akademik Kamil Henner.

(MULTIPLE SCLEROSIS blood) (HISTAMINE blood)

## Biophysics

CZECHOSLOVAKIA

UDC: 545.53 539.1.07

RAKOVIC, Milosla; PROCHAZKOVA, Zdenka; Chair of Medical Physics and Nuclear Medicine, Faculty of General Medicine, Charles University (Katedra Lekarske Fyziky a Nuklearni Mediciny, Fakulty Vseobecneho Lekarstvi Karlovy University), Prague.

"Evaluation of Accuracy of a Correction Factor Proposed in the Past for its Practical Application in Activation Analysis."

Prague, Jaderna Energie, Vol 12, No 10 Oct 66, pp 384 - 386

**Abstract:** The authors discuss practical applications of the correction relation in activation analysis, as it was proposed in the past. The error due to the approximation in the derivation of this relation, and the influence of the inaccuracy in the determination of the values used in the equations for the determination of the ultimate results of the analysis, are evaluated. A practical application of authors' calculation method is demonstrated on an example of the calculation of the influence of K<sup>42</sup> on the determination of the gamma activity of Na<sup>24</sup>. 3 Figures, 3 Czech, 1 Russian reference. (Manuscript received 22 Oct 65).

1/1

TUMOVA, B.; FEDOVA, D.; BOSKOVA, D.; VOLENIKOVA, J.; PROCHAZKOVA, V.;  
LUDVIK, J.

The incidence and spread of a new variant of type B influenza  
virus in the population of Czechoslovakia in 1959--1961. II.  
Properties of the strains isolated. Acta virol. 7 no. 2:156-  
175 Mr '63.

1. Czechoslovak Influenza Centre, Institute of Epidemiology and  
Microbiology, Prague, and Laboratory of Electron Microscopy and  
Experimental Morphology, Czechoslovak Academy of Sciences, Prague.  
(INFLUENZA VIRUSES) (VIRUS CULTIVATION) (GUINEA PIGS)  
(CATTLE) (SHEEP) (INFLUENZA) (MICE) (EPIDEMIOLOGY)  
(HORSES) (RABBITS) (CARNIVORA) (TISSUE CULTURE)  
(HEMAGGLUTINATION INHIBITION TESTS) (COMPLEMENT FIXATION)  
(ANTIGENS) (COMPLEMENT FIXATION TESTS) (NEUTRALIZATION  
TESTS)

ACC NR: AP7010703

SOURCE CODE: CZ/0038/66/000/010/0384/0386

AUTHOR: Rakovic, Miloslav; Prochazkova, Zdenka

ORG: Department of Medical Physics and Nuclear Medicine, Faculty of General Medicine, Charles University, Prague (Katedra lekarske fyziky a nuklearni mediciny fakulty vseobecneho lekarstvi karlovy university)

TITLE: Accuracy evaluation of the formerly proposed correction factor for its practical application in activation analysis

SOURCE: Jaderna energie, no. 10, 1966, 384-386

TOPIC TAGS: neutron activation analysis, approximation error, medical nuclear application

SUB CODE: 20,06

ABSTRACT: Practical application of the formerly proposed correction relation in activation analysis was studied. Both the error originated by the approximation in deriving this relation, and the influence of exactness in determining values introduced to it on the exactness of the result of analysis are evaluated. Orig. art. has: 3 figures and 10 formulas. Paper presented by V. Dedek. [NA]

Card 1/1

UDC: 545.53:539.1.07

0930

2901

BERKA,A.; PROCHAZKOVA,V.; ZYKA,J.

New volumetric methods in the analysis of organic substances.  
Vii. Titration of some phenothiazine derivatives by lead  
tetraacetate. Cesk. farm. 13 no.3:121-122 Mr.'64.

1. Katedra analytische chemie KU, Praha.

\*

PROCHÁZKOVÁ, V.

CZECH

Spectrographic determination of tungsten in the residues after the extraction of tungsten from tin-tungsten concentrates. Věra Procházková. *Chem. Průmysl* 4(29) 127-31 (1954). — A method was developed for detg. W in the residues contg. 0.1-2.0%  $\text{WO}_3$ . The material in powder form was ground to pass a sieve of 0.03-mm. mesh size, well homogenized, mixed with 2 parts of water-free  $\text{Na}_2\text{CO}_3$ , and filled into the crater of a C electrode. As internal standard a Ge salt adda, was made. Ge is preferred over Cd which was originally used. The spectra was initiated by a condensed low-tension spark according to the method of Sinclair (C.A. 42, 6280a). The following lines were taken as representative:  $\lambda$  3646.98 Å.,  $\lambda$  2047.36 Å.,  $\lambda$  2944.40 Å. The accuracy of the detns. was within 5%. — L. A. H.

*H. Jan*

PROCHAZKOVA, Zdenka, MUDr.

Work of a rural pediatrician in the field of school health. Cesk.  
zdravot. 8 no.9:543-545 S'60.

1. Obvodni pediatr v Pozorce, OUNZ-Teplice, primar MUDr.K.Weigl.  
(SCHOOL HEALTH)  
(RURAL HEALTH)

TEXL, A.; PROCHAZKOVA-FRANKOVA, H.; TAMM, J.

Effect of tannin on hemorrhage and Quick's prothrombin time.  
Scr. med. fac. med. Brunensis 36 no. 5:249-257 '63.

1. Farmakologicky ustav lekarske fakulty university J.E.  
Purkyne v Brne. Vedouci: MUDr. Josef Sajner, C.Sc.  
(TANNINS) (PROTHROMBIN TIME) (HEMORRHAGE)  
(INJECTIONS, INTRAVENOUS)  
(INJECTIONS, SUBCUTANEOUS)

POSPISIL, Leopold; ZAHEJSKY, Jiri; za technicke spoluprace PROCHAZKY, Bohumira

Modern serodiagnosis of syphilis. Scr. med. fac. med. Brunensis 34  
no.6:263-279 '61.

1. Dermatovenerologicka klinika lekarske fakulty university J. Ev.  
Purkyne v Brne Prednosta prof. MUDr. Jaroslav Horacek.

(SYPHILIS diag)

POSPISIL, Leopold; Technicka spoluprace; PROCHAZKY, Bohumira

On the morphology of Candida. Scr. med. fac. med. Brunensis  
36 no. 5:229-232 '63.

1. Dermatovenerologicka klinika university JEP v Brne. Pred-  
nosta: prof. MUDr. Jaroslav Horacek.  
(CANDIDA) (CELL NUCLEUS)  
(MICROSCOPY, ELECTRON)

"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001343110016-1

APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001343110016-1"

PROCHIY, N.F.

New design of a reducing valve. Sbor. Novo-Kram. mashino-  
stroi. zav. no. 3i69-75 '59. (MIRA 17:1)

PROCHKO, A.

Sovetskii patriotizm i ego vospitanie u sovetskikh voinov /Soviet patriotism and its inculcation in Soviet soldiers/. Moskva, Voennoe izd-vo, 1952. 78 p.

SO: Monthly List of Russian Accessions, Vol. 6, No. 5, August 1953.

PROCHKO, I.

- (d) The Leading Role of Russian Science and Technology in the Development of Artillery" Voyennaya Mysl No 4, Moscow 1949 pp 43-57 F-6576 D

PROCHKO, I. S.

Artilleriia- bog voiny (Artillery - the god of war) (Moskva) Gos. izd-vo polit. lit-ry, 1944. (71 pp.)

"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001343110016-1

*Prochnik, L.D.*

PROCHKO, Igantiy Stepanovich; TSYBYSHEV, V.A., polkovnik, red.; SOKOLOVA,,  
G.P., tekhn.red.

[Artillery in battles for the motherland] Artilleria v boiakh  
za rodinu. Moskva, Voen.izd-vo M-va obor. SSSR, 1957. 325 p.  
(Russia--Army--Artillery) (MIRA 11:2)

APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001343110016-1"

PROCHKO, I. S.

15G2

UNR/Artillery - Weapons 0403. Oct/Nov 1946  
- Tactics 0811.0300

"Combat Art of Soviet Artillerymen," General-leytenant of Artillery I. S. Prochko, 7 pp

"Artilleriyskiy Zhur" No 10/11

Soviet artillery was responsible for rapid victory over Germans. Antonov said that quality, quantity, and power of Soviet artillery have grown five times as fast as that of rest of world. Article gives very general view of Soviet artillery, but does give some concrete data, including cannon calibers and numbers of artillery pieces, e.g., 300 cannon and howitzers emplaced on a one-kilometer front during Battle of Stalingrad.

ID

1502

"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001343110016-1

PRCCHKO, I. S.

Sovetskaia artilleriia (The Soviet artillery) Moskva, Voen. izd-vo, 1943, 98 p.

APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001343110016-1"

PROCHKO, I. S.

Sovetskaia artilleriia - moguchii rod voisk. Stenogramma publichnici liaktsii,  
prochitannoi v Moskve (The Soviet artillery is a mighty branch of the armed forces)  
Moskva (Pravda) 1949, 19 p.

"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001343110016-1

PROCHKO, I. S.

"The Might of Soviet Artillery," Red Star, 15 Nov 1949.

APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001343110016-1"

PROCHKO, I. S.

"The Leading Role of Russian Science and Technique in the Development  
of Artillery," Vovennaya Mysl, No. 4, Moscow, 1949.

PROCHKO, I.S., general-leytenant artillerii.

[Advanced character of Russian artillery science and technology] Peredovoi  
kharakter otechestvennoi artilleriiskoi nauki i tekhniki. Moskva, Voen. izd-  
vo, 1952. 178 p.  
(MLRA 6:10)  
(Artillery)

*BUYNITSKIY, N.A.; NALIVAYKO, G.S.; PROCHILEV, V.P.*

Effect of the conditions of growth of young hop plants on the yield  
of cones. Agrobiologija no.1:136-138 Ja-7 '58. (MIRA 11:2)

1. Zhitomirskaya nauchno-issledovatel'skaya stantsiya khmelevodstva.  
(Hops)

Z/056/62/019/005/005/008

I037/I237

AUTHORS: Prochorov, B. F., Radzivončík, V. F., and Somonev, V. Je.

TITLE: Models of the cold stamping process

PERIODICAL: Přehled technické a hospodářské literatury. Hutičtví a strojírenství, v. 19, no. 5, 1962, 299, abstract HS 62-3792 (Sudostrojenje, v. 27, no. 10, 1961, 65-68)

TEXT: When manufacturing double metal sheets it is often necessary to determine the possibilities of moulding different wave patterns for different material as well as to design and carry out a suitable arrangement. As the necessary data are not available, extensive tests are made, even though the problem could have been solved by modelling. The fundamental principles of the cold-moulding modelling: definition of the singular concepts, the model and the actual process, transcalculation of the results of the experiments to the actual set-up. Determination of the thinning by moulding in reality from the model experiments. Determination of the parameter characterizing stress; groups of similar materials. Numerical examples. There is 1 drawing, 1 diagram, and 2 tables.

[Abstracter's note: Complete translation.]

Card 1/1

WOJEWSKI, Alfons; PROCHOROW, Maria

Spontaneous rupture of the kidney. Polski tygod. lek. 14 no.6:264-  
266 9 Feb 59.

1. (Z II Kliniki Pediatricznej Pomorskiej Akademii Medycznej w Szczecinie  
kierownik: prof. dr Boleslaw Gornicki i z Oddzialu Urologicznego P.A.M.;  
kierownikiem: z-ca prof. dr Alfons Wojewski) Adres: Dzczecin, ul. Powstancow  
nr 72, P.S.K. nr 2 Oddzial Urologiczny.

(KIDNEY'S, rupt.

spontaneous, case reports (Pol))

PROCHOWNIK, S.

PROCHOWNIK, S. Proper use of lumber means better provision of coal mines  
with pitwood. p. 24.

Vol. 29, no. 9, Sept. 1955

LAS POLSKI  
AGRICULTURE  
Poland

So: East European Accession, Vol. 6, No. 5, May 1957

BORODINA, A.P.; PROCHKO, V.I.

Using mathematical statistics methods in controlling production expenses. Avt.prom. 29 no.9:42-44 S '63. (MIRA 16:9)  
(Industrial management) (Mathematical statistics)

## Physiology

CZECHOSLOVAKIA UDC 616.33-002.44-092.9:615.361.43(612.015.36)-092.  
KORBOVA, L.; POKORNÝ, Z.; KOHOUT, J.; PROCHAZKOVA, M.; Institute  
of Pathological Physiology, Fac. of Gen. Medicine, Charles Univ.  
(Ustav Patologicky Fyziologie Fak. Vseob. Lek. KU), Prague, Chief  
(Prednosta) Prof Dr T. TRAVNICEK; 4th Internal Clinic, Fac. of  
Gen. Med. Charles University (IV. Int. Klinika Fak. Vseob. Lek.  
KU), Prague, Chief (Prednosta) Prof Dr M. FUCIK.

"Effect of Superanabolon R Spofa (Nandrolonphenylpropionate) on  
the Development of Experimental Gastric Lesions."

Prague, Casopis Lekaru Ceskych, Vol 105, No 49-50, 9 Dec 66, pp  
1349 - 1352

Abstract /Authors' English summary modified: Administration  
of 0.5, 5, 25, and 50 mg/kg of body weight of rats was investig-  
ated. In animals that received superanabolon 2½ hours before  
or on the day of the experiment reduction of the size of the gastric  
lesion was observed. Only in the doses equal to or exceeding 25 mg  
was there an adverse effect and the lesion was affected adver-  
sely. When the administration was made for 6 consecutive days,  
a dose of 5 mg/kg/day had an adverse effect. 2 Figures, 1 Table,  
1/1 8 Western, 8 Czech, 1 Russian reference.

PRCZNICKI, A.

"Lime Substitutes for Cement", P. 12. (BUDOWNICTWO WIEJSKIE, Vol. 6,  
No. 3, May/ June 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EFAL), IC, Vol. 4,  
No. 1, Jan. 1955, Uncl.

ZEBRO, Tadeusz; STACHURA, Jerzy; PROCHNICKA, Barbara; SZCZEPKOWSKI, Tadeusz

Studies on chemical protection from ionizing radiation. Pt. 3.  
Acta med. Pol. 6 no.2:155-169 '65.

1. Department of Pathological Anatomy, Medical Academy, Cracow  
(Director: Prof. Dr. J. Kowalczykowa) and Department of Physio-  
logical Chemistry, Medical Academy, Cracow (Director: Prof. Dr.  
Włodzimierz Ostrowski).

PROCHNICKI, Wieslaw, mgr. inż.

Approximate method of calculating stresses in rotating  
disks. Przegl. mech. 22 no. 20. 621-625 25. 01. 63.

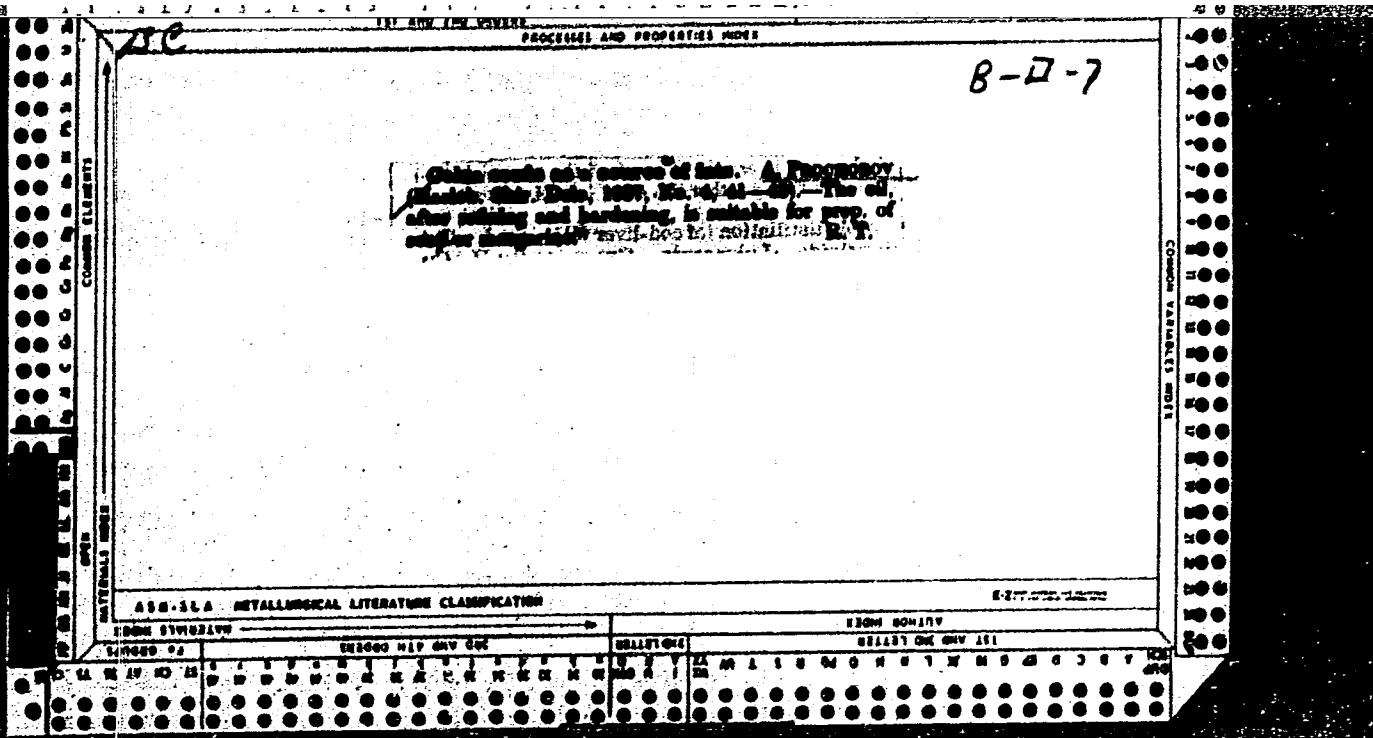
1. Instytut Maszyn Przepływowych, Polska Akademia Nauk,  
Gdansk.

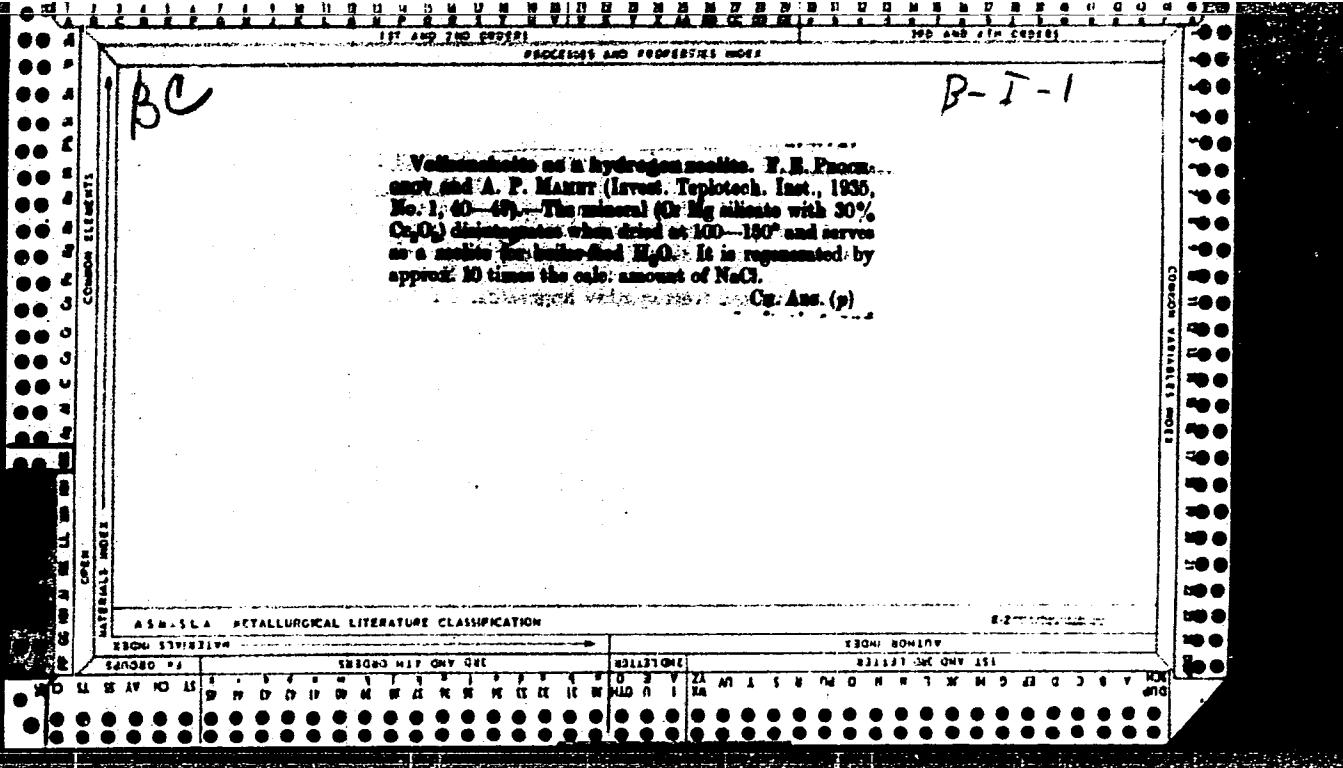
BEDNARSKI, Stanislaw; PROFUMICKI, Wieslaw (Gianek)

Structure of a hydraulic mechanical analog for modeling a nuclear furnace  
in its control system. Inst masz przep PAN 21:111-131 '64.

PROCHNICKI, Zbigniew

"Bill of lading data and maritime commerce" by Nicolas Radisic. Reviewed by Zbigniew Prochnicki. Tech gosp morska 13 no.11: 340 N'63.





PROCHNOW, F.

On the clinical picture of preblastomatoses of the female breast.  
Neoplasma 9 no.6:615-616 '62.  
(BREAST DISEASES) (NOMENCLATURE)

PROCHNOW, Ferenc

HUNGARY

MD

National Institute of Oncology (Orszagos Onkologiai  
Intezet)

Budapest, Magyar Onkologia, No 3, Aug 62, pp 152-166.

"The Problem of the Complex Treatment of the Mammary  
Cancer."

PROCHNOW, Ferenc, dr.

Symposium of the Hungarian Congress of Oncology on breast  
cancer. Introduction. Magy. onkol. 8 no.2:67-68 Je'64

Symposium of the Hungarian Congress of Oncology on breast  
cancer. Conclusion. Ibid.:127-128

PROCHNOW, Ferenc, dr.

The question of complex treatment of breast cancer. Magy. onkol. 6  
no.3:152-166 Ag '62.

1. Orszagos Onkologiai Intezet.  
(BREAST NEOPLASMS) (MORTALITY) (MASTECTOMY)  
(RADIOTHERAPY) (STATISTICS)

CAKLIN, V.D.; ABALMASOVA, E.A.; PROCHOROVA, A.G.

Analysis of causes of the progress of scoliosis. Acta chir.  
orthop. traum. cech. 29 no.4:315-320 Ag '62.

1. Klinika detske ortopedie a traumatologie, vedouci clen korespondent  
ALV SSSR prof. V.D. Caklin Ustredni ustav traumatologie a ortopedie  
CITO, reditel clen ALV SSSR prof. N.N.Prirov. Moskvska ortopedicka  
vojenska nemocnice, nacelnik S.N.Voskresenskij, DrSc.  
(SCOLIOSIS)

PROCHOROW, J.; TRAMER, A.

Electronic spectrum of tetracyanoethylene. Bul Ac Pol math  
12 no.7:429-435 '64.

1. Institute of Physics of the Polish Academy of Sciences,  
Warsaw. Presented by A. Jablonski.

PROCHOROW, J.; TRAMER, A.

Fluorescence spectrum of tetracyanoethylene radical-anion.  
Bul Ac Pol math 12 no.9; 589-591 '64.

1. Institut of Physics of the Polish Academy of Sciences,  
Warsaw.

GRYCUK, T.; KUBIAK, M.; PROCHOROW, J.

Temperature effect on pressure broadening of the mercury resonance line. Bul Ac Pol math 12 no.8:517-522 '64.

1. Institute of Experimental Physics of the University, Warsaw. Presented by A. Jablonski.

PROCHROW, Maria; NOWOTARSKA, Teresa

4 cases of naphthalene poisoning in infants. Pediat. Pol. 4/  
no.9:999-1000 S '65.

1. Z II Kliniki Pediatrycznej Pomorskiej AM w Szczecinie  
(Kierownik: doc. dr. med. A. Marks-Zakrzewska).

PROCHOROW, Maria; TRYNSKA, Barbara; SAFIER, Jozef

Vitamin B12 level in the blood serum of normal and atrophic infants. Pediat. pol. 38 no.5:447-454 Mv '63.

l. Z II Kliniki Chorob Dzieci PAM w Szczecinie Kierownik: prof. dr med. B. Gornicki i z Zakladu Patologii Ogolnej i Doswiadczonej PAM w Szczecinie Kierownik: prof. dr med. J. Makowski.

(INFANT NUTRITION DISORDERS)  
(BLOOD CHEMICAL ANALYSIS)  
(VITAMIN B12)

PROCHOROW, Maria; GOLBA, Jan

A case of Haverhill fever in a 14-year-old boy. Pediat pol 36 no.2:  
163-169 F '61.

1. Z II Kliniki Pediatricznej Pomorskiej A.M. w Szczecinie Kierownik:  
prof. dr med. B. Gornicki i z I Kliniki Chorob Wewnętrznych Pomorskiej  
A.M. w Szczecinie Kierownik: prof. dr med. F. Belechowski.

(RAT BITE FEVER diag) (RHEUMATIC FEVER diag)

PROCHOROW, Mikolaj

Personal method in the surgical treatment of stress incontinence in women. Gin. polska 29 no.2:157-167 Mar-Apr 58.

1. Z Kliniki Poloznictwa i Chorob Kobiecych Pomorskiej A. M. im. Gen. K. Swierczewskiego w Szczecinie Kierownik: prof. dr T. Zwolinski Klinika Poloznictwa i Chorob Kobiecych A. M. - Szczecin, ul. Piotra Skargi 9-11.  
(URINATION DISORDERS, surg.  
stress incontinence in women, technic (Pol))

PROCHOROW, Mikolaj

Control of hemorrhage in cesarean section. Ginek. pol. no.4:491-497  
'62.

1. Z Kliniki Poloznictwa i Chorob Kobiecych Pomorskiej AM w Szczecinie  
Kierownik: prof. dr T. Zwolinski.  
(CESAREAN SECTION) (HEMOSTASIS)

PROCHOWNIK, Mieczyslaw

Effect of nitrogen fertilization upon the yield and quality of raw tobacco of the Italian Burley and Flandria varieties. Rocznauk roln rosl 86 no.2:351-365 '62.

PROCHCRK W, Mikołaj; WATORSKA, Krystyna

Anomalous course of uterine arteries. Pol. tyg. lek. 19 no.20;  
'771-773 11 My '64.

1. Z Kliniki Położnictwa i Chorób Kobiecych Pomorskiej Akademii  
Medycznej w Szczecinie (kierownik: prof. dr. med. T. Zwolinski).

PROCHOWNIK, Stanislaw

Classification of spruce and fir wood according to standard PN-58/D-95007.  
Przem drzew 12 no.11:4-6 '61.

(Poland—Spruce) (Poland—Fir)

PROCHOWOW, Mikolaj (Szczecin, Piotra Skargi 9/11)

Personal surgical technic for uterine prolapse in elderly women, Gin.  
polska 29 no.4:433-446 July-Aug 58.

L.o.: Z Kliniki Poloznictwa i Chorob Kobiecych Pomorskiej A. M. im. Gen.  
Karola Swierczewskiego w Szczecinie. Kierownik: prof. dr T. Zwolinski.  
(UTERUS, dis.  
prolapse in aged, surg. technic (Pol))

PROCHOROW, Mikolaj

Supplementation of plastic operation on old total rupture of the perineum. Gin. polska 28 no.5:637-641 Sept-Oct 56.

1. Z Kliniki Poloznictwa i Chorob Kobiecych P.A.M. im. Gen. Swierczewskiego w Szczecinie; Kierownik: prof. T. Zwolinski Szczecin, Piotra Skargi 9/11.

(PERINEUM, rupture

surg., myorrhaphy of anal sphincter with catgut reinforcement  
(Pol))

*Przychorow, Mikolaj.*

PRYCHOROW, Mikolaj (Klinika Poloznictwa i Chorob Kobiecych, Szczecin, Al. Piotra Skargi 9-11.)

A hysterophore improvised from a rubber pear. Gin. polska 28 no.6:697-700 Nov-Dec 57.

1. Z Kliniki Poloznictwa i Chorob Kobiecych Pom. A. M. im. gen. K. Swierczewskiego w Szczecinie. Kierownik: prof. dr T. Zwolinski  
(UTERUS, dis.  
prolapse, ther., hysterophore attachment (Pol))

PROCHOROW, Mikolaj.

Preventive examination of the ureters in gynecological surgery.  
Gin. polska 27 no.1:85-93 1956.

1. Z Kliniki Poloznictwa i Chorob Kobiecych Pomorskiej A.M. im.  
Gen. Karola. Swierczewskiego w Szczecinie. Kierownik: prof. dr.  
T.Zwolinski. Klinika Poloznictwa i Chorob Kobiecych, Szczecin,  
ul. Poitra Skargi 9/11.

(URETERS, wounds and injuries,  
surg. in gyn. operations, prev. (Pol))  
(GENITALIA, FEMALE, surgery,  
prev. of ureteral inj. (Pol))  
WOUNDS AND INJURIES,  
ureters in gyn. surg., prev. (Pol))